

THE PIONCE WEEKLY RECORD.

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NO. 17.

NEATLY DONE.

Horsethief Wilson Jails His Jailor and Makes His Escape From the County Prison.

Last night at half-past nine o'clock, as Deputy Sheriff John Ewing was preparing to lock up Charles Wilson for the night, recently bound over from DeLamar on a charge of horse stealing, that worthy picked up the slop bucket and walking towards the door, ostensibly to empty the vessel, suddenly slammed shut the inner door, immediately fastened the outer one and made off through the back yard.

Ewing, locked in the jail himself, set up a shout for help, which did not reach him for nearly ten minutes, by which time Wilson had made good his escape, and in the intense darkness all idea of tracking him was given up until daylight should appear. At daylight this morning two Indians were put on Wilson's trail, and at nine o'clock had expended in tracking him beyond the first north of town toward Spring valley.

It was a well planned escape. The innocent looking slop bucket appears now to have contained necessary articles of clothing and food, and though unwieldy, was held on to, as was shown in the vicinity of the smelter north of town, where the prisoner rested for a moment, possibly listening to the commotion existing at about that time in the vicinity of the jail, at Ewing's release where a crowd had quickly gathered. Wilson, who knows the country well, made directly for the eastern boundary line of the state, and if he has fallen across any sort of a horse, is, of course, well on the Utah side of the line. Ewing says he was following Wilson as he started out of the jail and was not over two feet from him when he reached for the inner door. This door binds when closed, and Wilson knew this and used the knowledge to good advantage.

No Conventions.

In Bureka and White Pine Counties no political conventions are to be held this year. The prevailing opinion here on this subject determines the voters there on this course. Under the provisions of the Australian ballot law, any candidate for election to office may have his name placed on the ballots by filing with the County Clerk a certificate of nomination signed by not less than ten percent of the vote cast at the last election in the state, district or political division for which the nomination is to be made. Under this, any aspirant for election to office in Lincoln County may have his name placed on the ballots by filing a petition for that purpose with the County Clerk containing the signatures of 58 voters. Our vote last election was a trifle less than 580.

Thursday's Salt Lake Tribune contained the announcement of the death of Dan Rice of Panama. Deceased went to Salt Lake during the last days of June to obtain medical treatment for some affection of the kidneys, and entered St. Mary's hospital. The physicians appear to have been unable to diagnose his case properly, and he continued steadily to grow worse under treatment until the end came. It is reported, that anticipating the worst, he left all his effects to his sister, Mrs. Sam Lee of Panama.

F. R. McNamee, who came up last Wednesday from DeLamar with symptoms of fever, left for home again yesterday morning, looking rocky, but feeling much better.

PICKED UP IN THE STREET.

A Blacksmith Finds His Tool to Be a Nugget of Pure Gold.

Curious things sometimes happen in the gold bearing regions of the north-west. The Blackfoot (Idaho) News tells of a somewhat remarkable experience which occurred to a blacksmith at that town lately.

The smith, whose name is Farmer, had in his shop a grindstone which he wished to "taper off." For this purpose a small stone was requisite. So he went out of doors and made search for a stone of the right size and shape.

He found one somewhat smaller than a hen's egg, and returning to his shop began to smooth down the edge of the grindstone with it. He had not "smoothed" long before he thought that the stone worked rather queerly, and was, in fact, too soft to grind the stone. He took it to his anvil and broke it in two, and then he found that he had picked up a nugget of pure gold.

Unfortunately, it was a rather small nugget. He sold it for \$3.25 cents, and though this was a very good price for a pebble picked up in the street, it was not wealth.

Waits Long for a Drink.

On Laurel hill in Bridgeton, N. J., there stands a house between whose walls is hidden a quart bottle of the purest applejack. The bottle has rested there for 39 years, and has, according to the old story told, eleven years more to stay. When the bottle was built, 39 years ago, a quart bottle was filled with "jack" and tightly sealed and plastered in the wall by a man who had the house built. The bottle is not to be taken from its dark recess until the son of the man who placed it there for him becomes 50 years of age. The "boy" is now 39 years of age, and in all these years has kept true to the promise made in the days of his youth to his father not to touch the bottle of applejack until he reaches the half-century mark in life's journey.

Louis Napoleon's Prediction.

A correspondent of the New York Sun calls attention to the fact that in his "Recollections of a Minister to France" Mr. Washburne says: "I was somewhat surprised to hear him (Napoleon III.) remark that he thought Spain could not hold Cuba, and that the result would be that she would sacrifice all her soldiers and spend all her money and then lose the island in the end."

THE GOLD STANDARD.

It Is Greased and Ready for Work—The Gold Standard.

The prosperity of the government cannot reach a higher level than that of the people. In fact, the condition of the treasury in a government of the people and by the people is a tolerably faithful registry of the condition of the great majority of tax payers.

During the past ten months the receipts of the treasury from all sources have fallen short of expenses by \$23,300,000. This decrease registers the shrinkage in the consumption of goods and in the purchasing power of the people. This deficit stands out ominously and shows how the prosperity of the people has shrunk since 1893.

There are other omens in the sky. In the midst of all the talk about "parity" the course of exchange shows that no "parity" exists between the gold of Europe and the gold of this country. In New York interest is low and gold is at a premium. The secretary of the treasury has called on the banks to pay into the sub-treasury the small amount of gold they hold on account of the recent bond sale. Foreign exchange stands at \$4.90 instead of at the par figure of \$4.85. Is there any parity between \$4.90 and \$4.85? This is the so-called "international money" that has the same value everywhere all the time!

When British gold is worth at home \$4.90 of our gold, instead of \$4.85, our gold must be shipped to pay the demands held over there. The reason of the secretary for withdrawing the gold on deposit in the banks is to place it in the sub-treasury where it will be convenient to the Belmonts and the Key Ickelheimers, who are preparing to make another raid on the treasury gold.

The syndicates on this side and the Rothschilds on the other have shown beyond all question that they are able to corner all the available gold in this country and in Europe. They did this when, for five or six months last year, they controlled absolutely the rate of exchange. They could only do this by cornering in this country and in Europe the gold that drifts from nation to nation in response to the demands of trade and commerce.

This being so, all the conditions are ripe for another bond issue this year. But in order to get bonds, the treasury gold must be raised.

But are the Rothschilds and the syndicates to be blamed or even criticised for forcing a bond issue and saddling large additions to the public debt on the tax payers? Not a bit of it. These bankers have no right under the law to draw out a dollar more of gold than the law allows them to give. Every time a dollar tender note is redeemed in gold on demand of the holder the law is violated. Every time a bond is issued to pay the people are robbed.

Fortunately, the honest voters of the country are beginning to understand and resent these things—Atlanta Constitution.

THE GATHERING TIDE.

"Silver Grains" Are Beginning to Show Their Real Strength.

"In many states," says the New York Journal, "the gold men have refused contemptuously to combat the silver movement with argument or political effort, believing it a passing whim which would disappear with better crops; to constantly assert their numerical superiority and describe their opponents as a insignificant handful of crackpots has been their uniform policy in almost every state. It is a policy which naturally has neither won them many converts nor even aided to hold their own rank and file enthusiastically together."

We beg leave to suggest to the Journal that there was probably more cunning and studied purpose in the policy of attacking the silver men with abusive epithets than it suspects. The plain truth is the gold men were beaten out of the field of argument. The champions of bimetalism have everywhere grappled eagerly with their opponents where the latter have shown a disposition to try argument.

Two years ago the gold standard sentiment was comparatively strong in the southern states. Its advocates made their assault with such confidence, such impetuosity, such a braying of trumpets and thumping of drums that they overran a considerable area of free silver territory by the mere impetus of their charge before they could be checked. They brought into the service a large number of able and influential politicians and newspapermen, new converts to the cause. The people wavered, hesitated and said: "We will think about this a little more; we will hear argument." From that time on the gold men have been steadily driven back from the ground they had won. If they abandoned argument, it was only after they were worsted in fair discussion and were compelled to resort to other tactics. The people have considered, have heard argument and have returned with renewed confidence to their old faith. The policy of attacking the cause of bimetalism with scornful epithets, with malicious denigration and with loud and boastful predictions of its early and complete annihilation has not been a glorious success. It has doubtless had some effect, for there are not a few weak men who always ally themselves with the most boisterous braggers and who are keenly sensitive to the ridicule of the "great." But it never reached the great body of the intelligent masses. The cause of bimetalism is far stronger to-day than it was one year or two years ago—Memphis Commercial Appeal.

The Difference.

If in 1873 a man had contracted a debt payable in wheat, cotton, corn, beef, pork, iron or almost any other commodity, or in silver, he could now pay it with just about the same effort that would have been required then. But if he had contracted a gold debt, in order to pay it now he would have to give up twice as much of the product of his labor as would have sufficed at the time the contract was made—Bimetallist.

ENRICHING ENGLAND.

The Gold Standard in That Country and in America.

The Nation, a New York gold paper, in a recent leading article contrasting the condition of England upon the gold standard with that of this country, says: "The chancellor of the exchequer says the high treasury was never so full. Consols were never higher, though the interest has been reduced one-half within a century. The deposits in savings banks have never been so great, the deposits in other banks were never so large. The revenue receipts have exceeded the expenditures; everything has an upward tendency. Every class of the community is flourishing, except the agriculturists, who, there as here, have now to compete with better soil and climates in all parts of the earth."

This ought to be astonishing reading for an American. We have nearly double the population of Great Britain; we have an immensely greater area of soil; we have far richer resources in coal, iron and other metals. We have a government which we maintain is much better, or, at all events, dearer to the people, than the government of Great Britain. We have no army; we have next to no navy; we have no colonies or dependencies; we have little public debt; yet we are not happy. Walls over the landness of business meet one's eye in every newspaper; we have to borrow money at every quarter for our paper at the demands held over there.

The success of the loan is received with shouts of triumph, though while it is being raised every business man holds his breath. What is the cause of the present prosperity in England and depression in this country? It must be borne in mind that England is a creditor nation, having investments abroad amounting to over \$10,000,000,000, as stated by Mr. Gladstone in his speech in the house of commons, published in The London Times, March 1, 1893, commanding from foreign countries an annual tribute of not less than \$500,000,000 paid to her not in money, but in commodities, the prices of which are controlled by the gold standard, and one-half of which are paid by this country. This question is very clearly answered by what the London Statist, a gold paper, has said. In its issue of July 1, 1895, in speaking of the clamor of the Indian money, June 26, 1894, it said: "The new policy of the Indian government is likely to intensify the appreciation of gold. We have heard elsewhere that the new policy is tentative and provisional, and that the most powerful members of the Hersehell committee, who, in fact, carried the committee with him, look forward to the adoption of gold as the foundation of a new era, while other members consider that the policy cannot be carried out unless a gold reserve is accumulated as soon as may be. We are bound, then, to assume that, by and by, India will become a much larger consumer of gold. That being so, all the other governments will be anxious to anticipate India, and the likelihood of the new policy for gold will receive a new impetus. If it does, then we have to look forward to a further fall in prices, to frequent fluctuations in the value of money and to occasional severe spasms in the money market. One consequence of the further depreciation of gold will be to intensify the agricultural depression all over Europe. It is evident that the burden of debt, not only upon individuals, but upon governments, will be much increased. Everywhere the burden of debt will necessitate increased taxation, and so will weigh very heavily upon the general population."

In its issue of January 19, 1895, in describing the effect of this policy, it said: "The producing countries have been plunged into so much distress that they are compelled to sell at whatever price they can get, and our people are so well off that they are able to buy larger and larger quantities every year. The first consequence of this is that the working classes are exceedingly prosperous, and the foundation is being laid in the second place for a great increase in our trade, because merchants are laying in stocks of material at exceptionally low prices."

"The United Kingdom has the labor, the machinery and the capital to supply all the rest of the world with any quantity of goods it may require, but our foreign customers were too poor to buy from us on the usual scale. The exports merely confirm what the imports tell us, that the producing countries are in deep distress, and that we are growing in wealth. Roughly, the decline in prices in the exports is half the decline of prices in the imports; so to put it differently, we gained twice as much by buying our imports cheap as we lost in selling our exports also cheap. But as a matter of fact the loss must have been trifling, if there was any loss. This country manufactures cheap goods for all parts of the world, and cheap, cheap stuffs include in their value not very much labor; the chief item is the raw material. But in buying the raw material we gained immensely, and consequently there was no need for very much reduction in the wages."

We here see that in the judgment of the Statist the gold standard is enriching England, a creditor nation, at the expense of producing countries, of which our own is the foremost, which have been plunged into so much distress that they are compelled to sell for whatever price they can get."

Do not the advocates of the gold standard insult the intelligence of the American people, who are pre-eminently the victims of this destructive policy, by making them to vote for a currency act? Monetary conditions favorable to England, a creditor country, are unfavorable to our own, a debtor country. England wants lower prices for American products, upon which her capital is employed in changing it into British products, we want higher prices. The people will have an opportunity to say in November next, for the first time in 30 years, whether they are more interested in the prosperity of England than in the prosperity of this country.—Henry G. Miller, in Chicago Inter Ocean.

Application for Patent.

NEW YORK, 1894, 1895, 1896 and 1897.

UNITED STATES LAND OFFICE, CARSON, NEV., June 28th, 1896.

Notice is hereby given that JOHN C. KAMES, by his duly authorized agent, T. J. Sawyer, whose postoffice address is Pioche, Lincoln County, Nevada, has made application for a United States Patent for the Foor Man's Prospect claim, embracing the Yonahuti, Jig, the Albion, and the Cape Verde—Consolidated Mining Claims—Ely Mining District, Lincoln County, Nevada, thirteen hundred and four linear feet each of the Foor Man's Prospect and Yonahuti claims, thirteen hundred and four linear feet of the Jig claim, seven hundred linear feet of the Albion claim, and seven hundred and two feet of the Cape Verde claim, and two hundred feet in width surface ground on each claim as shown on the plat posted on the ground, being Lot No. 37, and described in the said notice and plat of the official survey file in this office with magnetic variation of sixteen degrees east as follows:

JIG CLAIM.
Beginning at the identical place of discovery, a pine post 444 inch five feet long marked U S 47, 37 Dace; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 1; 1st corner No 1; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 2; 2nd corner No 2; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 3; 3rd corner No 3; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 4; 4th corner No 4; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 5; 5th corner No 5; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 6; 6th corner No 6; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 7; 7th corner No 7; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 8; 8th corner No 8; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 9; 9th corner No 9; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 10; 10th corner No 10; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 11; 11th corner No 11; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 12; 12th corner No 12; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 13; 13th corner No 13; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 14; 14th corner No 14; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 15; 15th corner No 15; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 16; 16th corner No 16; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 17; 17th corner No 17; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 18; 18th corner No 18; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 19; 19th corner No 19; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 20; 20th corner No 20; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 21; 21st corner No 21; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 22; 22nd corner No 22; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 23; 23rd corner No 23; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 24; 24th corner No 24; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 25; 25th corner No 25; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 26; 26th corner No 26; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 27; 27th corner No 27; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 28; 28th corner No 28; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 29; 29th corner No 29; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 30; 30th corner No 30; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 31; 31st corner No 31; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 32; 32nd corner No 32; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 33; 33rd corner No 33; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 34; 34th corner No 34; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 35; 35th corner No 35; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 36; 36th corner No 36; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 37; 37th corner No 37; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 38; 38th corner No 38; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 39; 39th corner No 39; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 40; 40th corner No 40; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 41; 41st corner No 41; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 42; 42nd corner No 42; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 43; 43rd corner No 43; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 44; 44th corner No 44; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 45; 45th corner No 45; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 46; 46th corner No 46; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 47; 47th corner No 47; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 48; 48th corner No 48; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 49; 49th corner No 49; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 50; 50th corner No 50; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 51; 51st corner No 51; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 52; 52nd corner No 52; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 53; 53rd corner No 53; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 54; 54th corner No 54; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 55; 55th corner No 55; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 56; 56th corner No 56; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 57; 57th corner No 57; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 58; 58th corner No 58; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 59; 59th corner No 59; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 60; 60th corner No 60; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 61; 61st corner No 61; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 62; 62nd corner No 62; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 63; 63rd corner No 63; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 64; 64th corner No 64; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 65; 65th corner No 65; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 66; 66th corner No 66; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 67; 67th corner No 67; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 68; 68th corner No 68; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 69; 69th corner No 69; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 70; 70th corner No 70; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 71; 71st corner No 71; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 72; 72nd corner No 72; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 73; 73rd corner No 73; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 74; 74th corner No 74; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 75; 75th corner No 75; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 76; 76th corner No 76; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 77; 77th corner No 77; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 78; 78th corner No 78; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 79; 79th corner No 79; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 80; 80th corner No 80; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 81; 81st corner No 81; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 82; 82nd corner No 82; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 83; 83rd corner No 83; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 84; 84th corner No 84; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 85; 85th corner No 85; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 86; 86th corner No 86; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 87; 87th corner No 87; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 88; 88th corner No 88; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 89; 89th corner No 89; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 90; 90th corner No 90; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 91; 91st corner No 91; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 92; 92nd corner No 92; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 93; 93rd corner No 93; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 94; 94th corner No 94; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 95; 95th corner No 95; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 96; 96th corner No 96; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 97; 97th corner No 97; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 98; 98th corner No 98; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 99; 99th corner No 99; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 100; 100th corner No 100; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 101; 101st corner No 101; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 102; 102nd corner No 102; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 103; 103rd corner No 103; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 104; 104th corner No 104; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 105; 105th corner No 105; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 106; 106th corner No 106; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 107; 107th corner No 107; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 108; 108th corner No 108; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 109; 109th corner No 109; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 110; 110th corner No 110; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 111; 111th corner No 111; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 112; 112th corner No 112; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 113; 113th corner No 113; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 114; 114th corner No 114; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 115; 115th corner No 115; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 116; 116th corner No 116; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 117; 117th corner No 117; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 118; 118th corner No 118; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 119; 119th corner No 119; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 120; 120th corner No 120; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 121; 121st corner No 121; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 122; 122nd corner No 122; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 123; 123rd corner No 123; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 124; 124th corner No 124; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 125; 125th corner No 125; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 126; 126th corner No 126; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 127; 127th corner No 127; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 128; 128th corner No 128; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 129; 129th corner No 129; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 130; 130th corner No 130; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 131; 131st corner No 131; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 132; 132nd corner No 132; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 133; 133rd corner No 133; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 134; 134th corner No 134; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 135; 135th corner No 135; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 136; 136th corner No 136; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 137; 137th corner No 137; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 138; 138th corner No 138; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 139; 139th corner No 139; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 140; 140th corner No 140; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 141; 141st corner No 141; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 142; 142nd corner No 142; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 143; 143rd corner No 143; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 144; 144th corner No 144; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 145; 145th corner No 145; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 146; 146th corner No 146; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 147; 147th corner No 147; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 148; 148th corner No 148; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 149; 149th corner No 149; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 150; 150th corner No 150; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 151; 151st corner No 151; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 152; 152nd corner No 152; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 153; 153rd corner No 153; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 154; 154th corner No 154; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 155; 155th corner No 155; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 156; 156th corner No 156; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 157; 157th corner No 157; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 158; 158th corner No 158; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 159; 159th corner No 159; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 160; 160th corner No 160; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 161; 161st corner No 161; thence north 76 degrees, 43 minutes, 50 seconds east 100 feet to corner No 162; 162nd corner No 162; thence north 7